AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method for permanently deforming a flexible film material—(1), in which the film material—(1)—is deformed, comprising the step of: forming a receptacle depression—(20, 21, 22, 23), characterised—in that wherein the film material—(1)—is kept under controlled tension while it is being moulded, so that controlled creases are formed in the film material—(1).

- 2. (Currently amended) The method as claimed in Claim 1, eharacterised in that wherein the tension is relaxed in a controlled manner during the deforming procedure.
- 3. (Currently amended) The method as claimed in either of Claims 1-or-2, characterised in that wherein the tension is controlled by applying a controlled retaining force to peripheral regions (1a, 1b) of the film material-(1).
- (Currently amended) The method as claimed in any of Claims 1 to 3, characterised in that wherein the tension is controlled by moving peripheral regions (1a, 1b) of the film material (1) towards one another in a controlled manner.
- (Currently amended) The method as claimed in Claim 4, eharacterised in that wherein the peripheral regions (1a, 1b) are moved a specific distance towards one another.
- (Currently amended) The method as claimed in Claim 4-or 5, eharacterised in that wherein the peripheral regions (1a, 1b) are moved parallel to one another or towards one another in radial directions.
- 7. (Currently amended) The method as claimed in any of the preceding eClaims 1, characterised in that wherein the tension is

controlled in such a manner that, in the region of the receptacle depression (20, 21, 22, 23), a substantially crease-free region (20a, 20b, 20c, 20d) and a region (20b, 21b, 22b, 23b) provided with controlled creases are formed.

- 8. (Currently amended) The method as claimed in any of the preceding eclaims 1, characterised in that wherein the film material (1) is brought to a controlled temperature before or during the deforming process, which makes permanent deformation of the film material possible (1).
- (Currently amended) The method as claimed in Claim 8, eharacterised in that wherein the temperature is raised or lowered during the deforming process.
- 10. (Currently amended) The method as claimed in any of the preceding eClaims_1, characterised in thatwherein the film material (1)-is partially or completely printed before the deforming process.
- 11. (Currently amended) The method as claimed in Claim 10, eharacterised in that wherien the film material (1) is printed with distortion-sensitive contents, such as writing, logos or trade marks in a region which is only slightly distorted during the deforming process.
- 12. (Currently amended) The method as claimed in either of
 Claims 10-or-11, characterised in that wherein the film material
 (1)-is printed with an undistorted printed image.
- 13. (Currently amended) The method as claimed in any of the preceding eclaims 1, characterised in that wherein the film material (1) is deformed with a positive (14) and/or a negative mould (16).

3

14. (Currently amended) The method as claimed in Claim 13, eharacterised in that wherein the positive (14) and/or the negative mould (16) is unheated.

- 15. (Currently amended) The method as claimed in Claim 13, eharacterised in that wherein the positive (14) and/or the negative mould (16) are heated and brought to a predetermined temperature.
- (Currently amended) The method as claimed in any of Claims
 13-to 15, eharacterised in that wherein the positive (14) and/or the negative mould (16) are subjected to a partial vacuum (18).
- 17. (Currently amended) The method as claimed in any of the preceding occlaims, characterised in that wherein the film material (1) is heated and deformed during a deformation time between a positive (14) and a negative mould (16), the tension in the film material (1) being relieved in a controlled manner during the deformation time and/or after a recovery time after the end of the deformation time.
- 18. (Currently amended) The method as claimed in Claim 17, eharacterised in that wherein the recovery time can be up to several seconds long.
- 19. (Currently amended) The method as claimed in any of the preceding eclaims 1, characterised in that wherein the flexible film material (1) is delivered to a deforming station in cycles, such that a number of receptacle depressions are formed simultaneously with each stroke of the cycle, with margins of the web being kept under controlled tension
- 20. (Currently amended) The method as claimed in Claim 19, eharacterised in that wherein the film material is delivered in

4

Docket No.: HO-P03195US0

the form of a continuous web or in the form of individual blanks.

- 22. (Currently amended) The method as claimed in Claim 21, eharacterised in that-wherein the food product is introduced into the receptacle depression in a free-flowing state.

product, is placed in the receptacle depression.

- 23. (Currently amended) The method as claimed in either of Claims 21-or 22, characterised in that wherein the receptacle depression is sealed, especially with a sealing film.
- 24. (Currently amended) The method as claimed in Claim 23, eharacterised in that wherein a peripheral sealing rim or seam is formed, especially by bonding or ultrasonic welding.
- 25. (Currently amended) A device for permanently deforming a flexible film material, (1), especially for carrying out the method as claimed in any of Claims 1 to 19, the device comprising:

 _____with-a positive (14) and/or a negative mould (16) and a means (4) for holding peripheral regions (4a-1b) of the film

means (4)-for holding peripheral regions (1a, 1b)-of the film material-(1), wherein the film material is kept under controlled tension while it is being moulded, so that controlled creases are

5

formed in the film material and a receptacle depression is formed.

- 26. (Currently amended) The device as claimed in Claim 25, eharacterised in that wherein the positive (14) and/or the negative mould (16) can be connected to a vacuum source.
- 27. (Currently amended) The device as claimed in either of Claims 25 or 26, characterised by <u>further comprising</u> a heating means (12) for heating the film material (1) to a controlled temperature.

6

28. (New) The method of claim 21, wherein the product to be packed is a food product.

25548889.1